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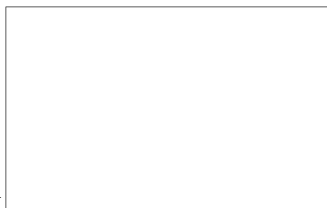
Status of Soviet Strategic Offensive Forces

1 February 1975

CENTRAL INTELLIGENCE AGENCY
Office of Strategic Research

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Tables of the Status of Soviet Strategic Offensive Forces

1 February 1975

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Status of Soviet ICBM and SLBM Launchers
1 February 1975

<u>ICBM Launchers</u>	<u>Operational</u>	<u>On Sea Trials</u>	<u>Under Construction ^a</u>	<u>Off-line ^b</u>	<u>Total</u>
SS-7 and SS-8	175		0	34 ^c	209
SS-9	264		0	18	282
SS-11	910 ^d		0	80	990
SS-13	60		0	0	60
SS-X-18	10		16	0	26
SS-X-19	40		0	0	40
Total ICBMs ^e	<u>1,459</u>		<u>16</u>	<u>132</u>	<u>1,607</u>
<u>SLBM Launchers</u>					
Y class tubes (subs)	432 (27)	0	0	112 (7)	544 (34)
D class tubes (subs)	120 (10)	0	84-108 (7-9) ^f	0	204-228 (17-19)
Long D tubes (subs) ^g	0	0	144-160 (8)	0	144-160 (8)
Subtotal tubes (subs)	<u>552 (37)</u>	<u>0</u>	<u>228-268 (15-17)</u>	<u>112 (7)</u>	<u>892-932 (59-61)</u>
H-II, H-III tubes (subs)	24 (8)	0	0	6 (1)	30 (9)
G-I, G-II, 402K, 402M tubes (subs)	61 (20)	6 (1)	0	3 (1)	70 (22)
Total SLBMs (subs)	<u>637 (65)</u>	<u>6 (1)</u>	<u>228-268 (15-17)</u>	<u>121 (9)</u>	<u>992-1,032 (91-92)</u>

a. Includes submarines fitting out.

b. Includes units undergoing overhaul, conversion, and shipyard repair. ICBM launchers undergoing conversion or modernization are listed under their previous designations as follows: 18 SS-9 to be SS-X-18, 30 SS-11 to be SS-X-19, 40 SS-11 to hold the SS-11 Mod 3, and 10 SS-11 to be SS-X-17.

c. These are SS-7 soft launchers no longer operational but not yet dismantled.

d. Includes 60 SS-11 Mod 3 launchers at Derazhnya and Pervomaysk which may eventually hold the SS-X-19.

e. Does not include 28 special purpose silos--8 complete, 20 under construction--which probably have a command and control function; however, we cannot exclude the possibility that each will house a missile. At the time of the signing of the Interim Agreement there were 11 of these which were counted as ICBM launchers, bringing the total launcher count to 1,618.

g. It is estimated that the Long D class submarines now under construction will carry 18 or 20 launch tubes.

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Projections of Total Soviet Strategic Launchers
by Three-Month Intervals, February 1975 - February 1976

System	1 Feb 75	1 May 75	1 Aug 75	1 Nov 75	1 Feb 76
<u>ICBM Launchers^a</u>					
SS-7 and SS-8 ^b	209	209	203	203	179
SS-9	282	282	282	282	264
SS-11 ^c	990	980	970	910	850
SS-13	60	60	60	40	20
SS-X-16	0	0	0	20	40
SS-X-17	0	0	10	20	40
SS-X-18 ^d	10	10	10	10	36
SS-X-19	40	50	50	100	140
Total ^e	<u>1,591</u>	<u>1,591</u>	<u>1,585</u>	<u>1,585</u>	<u>1,569</u>
<u>SLBM Launchers on Nuclear Submarines^f</u>					
H-II, H-III	30	30	30	30	30
Y	544	544	544	544	544
D	120	132	132	132	156
Long D	0	0	18-20	36-40	36-40
Total	<u>694</u>	<u>706</u>	<u>724-726</u>	<u>742-746</u>	<u>766-770</u>
<u>Other Strategic Ballistic Missile Launchers</u>					
SS-4 MRBM	496	496	496	496	496
SS-5 IRBM	87	87	87	87	87
Total MRBM/IRBM	<u>583</u>	<u>583</u>	<u>583</u>	<u>583</u>	<u>583</u>
G-I, G-II, 402K, 402M Class Diesel Powered Submarines	<u>70</u>	<u>70</u>	<u>70</u>	<u>70</u>	<u>70</u>
<u>Submarine and Surface Ship Cruise Missile Launchers</u>	<u>385</u>	<u>385</u>	<u>385</u>	<u>385</u>	<u>379</u>

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Projections of Total Soviet Strategic Launchers
by Three-Month Intervals, February 1975 - February 1976
(continued)

<u>System</u>	<u>1 Feb 75</u>	<u>1 May 75</u>	<u>1 Aug 75</u>	<u>1 Nov 75</u>	<u>1 Feb 76</u>
<u>LRA Intercontinental</u>					
<u>Bombers</u>					
TU-95 Bear	105	105	105	105	105
M-Type Bison	35	35	30	30	30
Total	<u>140</u>	<u>140</u>	<u>135</u>	<u>135</u>	<u>135</u>
<u>LRA Medium Bombers</u>					
TU-22 Blinder	155	155	155	155	155
TU-16 Badger	435	425	415	410	405
Backfire	0	10	20	25	30
Total	<u>590</u>	<u>590</u>	<u>590</u>	<u>590</u>	<u>590</u>
<u>LRA Support Aircraft</u>					
<u>Tankers</u>					
M-Type Bison	50	50	50	50	50
TU-16 Badger	15	15	15	15	15
<u>Reconnaissance Aircraft</u>					
TU-95 Bear	5	5	5	5	5
TU-22 Blinder	10	10	10	10	10
TU-16 Badger	35	35	35	35	35
Total	<u>115</u>	<u>115</u>	<u>115</u>	<u>115</u>	<u>115</u>

- a. In this table launchers being converted or modified are carried as operational under their previous designators until a new ICBM is deployed.
- b. Includes 34 SS-7 soft launchers no longer operational but not yet dismantled.
- c. Includes SS-11 launchers being modified or converted and the 60 new small silos at Derazhnya and Pervomaysk that now contain the SS-11 Mod 3.
- d. SS-X-18 launchers under construction are excluded until missile is deployed.

- f. Includes units on sea trials.

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I. Soviet Central Systems Tables

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Table I-A
Soviet Central Systems
ICBM Deployment and Test and Training Launchers
1 February 1975

System	Deployed Forces			Other		Grand Total
	Operational	Off-line or Under Construction ^a	Total	Test-Range Test & Tng	Complex Tng	
ICBM Soft						
SS-7	90	34	124	2	0	126
SS-8	10	0	10	2	0	12
SS-11	0	0	0	1	0	1
SS-X-17	0	0	0	1	0	1
SS-X-18	0	0	0	1	0	1
Unidentified	0	0	0	5	0	5
Total Soft	<u>100</u>	<u>34</u>	<u>134</u>	<u>12</u>	<u>0</u>	<u>146</u>
ICBM Hard						
SS-7	66	0	66	3	0	69
SS-8	9	0	9	0	0	9
SS-9 ^b	264	18	282	22	6	310
SS-11 ^c	910	80	990	9	12	1,011
SS-13	60	0	60	10	1	71
SS-X-17	0	0	0	3	0	3
SS-X-19 ^d	40	0	40	3	0	43
SS-X-18	10	16	26	10	0	36
Total Hard	<u>1,359</u>	<u>114</u>	<u>1,473</u>	<u>60</u>	<u>19</u>	<u>1,552</u>
Grand Total	<u>1,459</u>	<u>148</u>	<u>1,607</u>	<u>72</u>	<u>19</u>	<u>1,698^e</u>

a. Includes SS-7 launchers no longer operational, SS-11 launchers being modernized for the Mod 3 or converted for the SS-X-17 or SS-X-19, and SS-X-18 launchers under construction.

b. Includes SS-9 silos now being converted at three SS-9 complexes.

c. Includes 60 new small silos at Derazhnya and Pervomaysk that now contain the SS-11 Mod 3 and those silos undergoing modernization for the SS-11 Mod 3 or conversion for the SS-X-17 or SS-X-19.

d. Former SS-11 silos at Derazhnya and Pervomaysk on which conversion is completed.

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Table I-B
Soviet Central Systems
Ballistic Missile Submarines
1 February 1975

Class	Operational	Off-line ^a	Total	On Sea Trials	Fitting Out	On Building Ways	Grand Total
Y	27	7	34	0	0	0	34
D	10	0	10	0	1	6-8 ^c	17-19
Long D ^b	0	0	0	0	0	8	8
Total Modern SSBNs	<u>37</u>	<u>7</u>	<u>44</u>	<u>0</u>	<u>1</u>	<u>14-16</u>	<u>59-61</u>
H-II, H-III	<u>8</u>	<u>1</u>	<u>9</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>9</u>
Total SSBNs	<u><u>45</u></u>	<u><u>8</u></u>	<u><u>53</u></u>	<u><u>0</u></u>	<u><u>1</u></u>	<u><u>14-16</u></u>	<u><u>68-70</u></u>
G-I, G-II, 402K, 402M ^d	<u>20</u>	<u>1</u>	<u>21</u>	<u>1</u>	<u>0</u>	<u>0</u>	<u>22</u>
Grand Total	<u><u>65</u></u>	<u><u>9</u></u>	<u><u>74</u></u>	<u><u>1</u></u>	<u><u>1</u></u>	<u><u>14-16</u></u>	<u><u>90-92</u></u>

a. Includes units undergoing overhaul, conversion, and extended shipyard repair work.

b. It is estimated the Long D may carry 18 or 20 launchers.

d. The 402K and 402M are lengthened G class submarines which have been converted to fire modern missiles. The 402K has four tubes; the 402M has six tubes.

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Table I-C
Soviet Central Systems
Ballistic Missile Submarine Launchers
1 February 1975

<u>Class</u>	<u>Operational</u>	<u>Off-line</u>	<u>Total</u>	<u>On Sea</u> <u>Trials</u>	<u>Fitting</u> <u>Out</u>	<u>On Build-</u> <u>ing Ways</u>	<u>Grand</u> <u>Total</u>
Y	432	112	544	0	0	0	544
D	120	0	120	0	12	72-96 ^a	204-228
Long D ^b	0	0	0	0	0	144-160	144-160
Total launchers on Modern SSBNs	<u>552</u>	<u>112</u>	<u>664</u>	<u>0</u>	<u>12</u>	<u>216-256</u>	<u>892-932</u>
H-II, H-III	<u>24</u>	<u>6</u>	<u>30</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>30</u>
Total launchers on SSBNs	<u>576</u>	<u>118</u>	<u>694</u>	<u>0</u>	<u>12</u>	<u>216-256</u>	<u>922-962</u>
402K, 402M	4	0	4	6	0	0	10
Total launchers covered under Interim Agreement	<u>580</u>	<u>118</u>	<u>698</u>	<u>6</u>	<u>12</u>	<u>216-256</u>	<u>932-972</u>
G-I, G-II	<u>57</u>	<u>3</u>	<u>60</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>60</u>
Grand Total	<u>637</u>	<u>121</u>	<u>758</u>	<u>6</u>	<u>12</u>	<u>216-256</u>	<u>992-1,032^c</u>

b. It is estimated that the Long D class submarines under construction at Severodvinsk could carry 18 or 20 launch tubes.

c. Only the Y, D, Long D, and H class launchers--and possibly the 402K (4 launchers) and 402M (6 launchers)--count toward the SALT limit of 950 launchers.

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Table I-D
Soviet Central Systems
Intercontinental Bombers and Support Aircraft
1 February 1975

	<u>Support Aircraft</u>		<u>Strike Aircraft</u>		
	<u>Recce</u>	<u>Tankers</u>	<u>ASM Carriers</u>	<u>Free-fall Bombers</u>	<u>Total</u>
<u>Long Range Aviation (LRA)</u>					
TU-95 Bear (4-engine turboprop)	5	0	70 ^a	35	105
M-Type Bison (4-engine jet)	0	50 ^b	0	35	35
Total in LRA	<u>5</u>	<u>50</u>	<u>70</u>	<u>70</u>	<u>140</u>
<u>Naval Air Force (SNAF)</u>					
TU-95 Bear (4-engine turboprop)	60	0	0	0	0
Total in SNAF	<u>60</u>	<u>0</u>	<u>0</u>	<u>0</u>	<u>0</u>
<u>Total Heavy Bombers and</u>					
<u>Support Aircraft</u>	<u>65</u>	<u>50</u>	<u>70</u>	<u>70</u>	<u>140</u>
TU-95 Bear ^c	65	0	70	35	105
M-Type Bison	<u>0</u>	<u>50</u>	<u>0</u>	<u>35</u>	<u>35</u>

a. LRA TU-95 ASM carriers carry one AS-3 Kangaroo 350-nm missile.

b. Estimates of Bison tanker strength are approximations

Bisons can be converted to a bomber configuration in about eight hours.

c. Although there are about 12 SNAF bears configured for antisubmarine warfare which could possibly be used for other weapons delivery, the other Bear variants do not have a weapons delivery capability. Conversion of these aircraft to bombers would require factory overhaul.

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II. Soviet Non-Central Systems Tables

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Table II-A
Soviet Non-Central Systems
MRBM and IRBM Launchers
1 February 1975

<u>System</u>	<u>Deployed Forces</u> <u>Operational</u>	<u>Test Range</u> <u>Test & Training</u>	<u>Total</u>
Soft			
SS-4	420 ^a	11 ^b	431
SS-5	42	2 ^c	44
Total	<u>462</u>	<u>13</u>	<u>475</u>
Hard			
SS-4	76	3	79
SS-5	45	3	48
Total	<u>121</u>	<u>6</u>	<u>127</u>
Grand Total	<u>583</u>	<u>19</u>	<u>602</u>

a. Excludes some 75 to 100 field launch sites, each with four launch positions, located near permanent MRBM sites. These have no permanent facilities and are probably utilized as alternate launch positions under certain conditions.

b. Includes two field launch sites, each with four launch positions, and three permanent pads at Kapustin Yar.

c. One of these was recently reconfigured, suggesting it may no longer be used for the SS-5 program.

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Table II-B
Soviet Non-Central Systems
Naval Cruise Missile Units
1 February 1975

<u>Class</u> ^a	<u>Opera-</u> <u>tional</u>	<u>Off-line</u>	<u>Total</u>	<u>Under</u> <u>Construction</u>	<u>Grand</u> <u>Total</u>
Cruise Missile Submarines					
W Conversion (2 and 4 launchers)	8	2	10	0	10
E-II (8 launchers)	16-18	10-12	28	0	28
J (4 launchers)	11-12	4-5	16	0	16
P (10 launchers)	1	0	1	0-1	1-2
Total	<u>36-39</u>	<u>16-19</u>	<u>55</u>	<u>0-1</u>	<u>55-56</u>
Cruise Missile Surface Ships ^b					
Kildin (1 launcher) ^c	1	0	1	0	1
Kynda (8 launchers)	4	0	4	0	4
Kresta I (4 launchers)	3	1	4	0	4
Total	<u>8</u>	<u>1</u>	<u>9</u>	<u>0</u>	<u>9</u>
Total Cruise Missile Launching Units	<u>44-47</u>	<u>17-20</u>	<u>64</u>	<u>0-1</u>	<u>64-65</u>

- a. Includes only major naval combatants with missiles having a range of 100 nm or more. The largest Soviet naval cruise missile has an estimated maximum range of some 250 nm. The Soviet Navy also has 158 surface ships and boats and 13 submarines which carry cruise missiles with ranges less than 100 nm. In addition, Soviet Naval Aviation has 296 missile-carrying medium bombers. These aircraft cannot be used against targets in the continental US on two-way missions without staging from Arctic bases and aerial refueling. All Soviet cruise missiles--regardless of range--can be targeted against seaborne strategic objectives such as aircraft carriers.
- b. Krupnyy class ships have been deleted from the table because all have been or are being converted from cruise missile ships to surface-to-air missile ships.
- c. Excludes three Kildins which have been or are being converted to carry short-range cruise missiles.

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Table II-C
Soviet Non-Central Systems
Naval Cruise Missile Launchers
1 February 1975

<u>Type of Platform</u> ^a	<u>Operational</u>	<u>Off-line</u>	<u>Total</u>	<u>Under Construction</u>	<u>Grand Total</u>
Cruise Missile Submarines					
W Conversion	24	8	32	0	32
E-II	128-144	80-96	224	0	224
J	44-48	16-20	64	0	64
P	10	0	10	0-10	10-20
Total	<u>206-226</u>	<u>104-124</u>	<u>330</u>	<u>0-10</u>	<u>330-340</u>
Cruise Missile Surface					
Ships					
Kildin ^b	1	0	1	0	1
Kynda	32	0	32	0	32
Kresta I	12	4	16	0	16
Total	<u>45</u>	<u>4</u>	<u>49</u>	<u>0</u>	<u>49</u>
Total Cruise Missile Launchers	<u>251-271</u>	<u>108-128</u>	<u>379</u>	<u>0-10</u>	<u>379-389</u>

a. Includes only major naval combatants with missiles having a range of 100 nm or more. The largest Soviet naval cruise missile has an estimated maximum range of some 250 nm. The Soviet Navy has another 736 launchers on surface ships and boats and 106 launchers on submarines for cruise missiles with ranges less than 100 nm. In addition, Soviet Naval Aviation aircraft can carry 417 cruise missiles. These aircraft cannot attack targets in the continental US on two-way missions without staging from Arctic bases and aerial refueling. All Soviet cruise missiles--regardless of range--can be targeted against seaborne strategic objectives such as aircraft carriers. Shore-based, R&D, and training launchers are excluded from this table.

b. Eight Krupnyy class ships have been or are being converted from cruise missile ships to surface-to-air missile ships. Three Kildins are undergoing a conversion to carry short-range cruise missiles. These are not included in the table.

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Table II-D
Soviet Non-Central Systems
Medium and Light Bombers and Support Aircraft
1 February 1975

	<u>Support Aircraft</u>		<u>Strike Aircraft</u>		
	<u>Recce</u>	<u>Tankers</u>	<u>ASM Carriers</u>	<u>Free-fall Bombers</u>	<u>Total</u>
<u>Long Range Aviation (LRA)</u>					
TU-22 Blinder (2-engine jet)	10	0	75	80	155
TU-16 Badger (2-engine jet)	35	15	220	215	435
Total LRA	<u>45</u>	<u>15</u>	<u>295</u>	<u>295</u>	<u>590</u>
<u>Naval Air Force (SNAF)</u>					
TU-22 Blinder (2-engine jet)	10	0	0	50	50
TU-16 Badger (2-engine jet)	105	80	245	20	265
IL-28 Beagle (2-engine jet light bomber)	0	0	0	20	20
Total in SNAF	<u>115</u>	<u>80</u>	<u>245</u>	<u>90</u>	<u>335</u>
<u>Total Medium and Light Bombers and Support Aircraft</u>					
	<u>160</u>	<u>95</u>	<u>540</u>	<u>385</u>	<u>925</u>
TU-22 Blinder	20	0	75	130	205
TU-16 Badger	<u>140</u>	<u>95</u>	<u>465</u>	<u>235</u>	<u>700</u>
IL-28 Beagle	<u>0</u>	<u>0</u>	<u>0</u>	<u>20</u>	<u>20</u>

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Table II-E
Other Soviet Non-Central Systems
Tactical Aircraft and Missile Launchers
1 February 1975

Tactical Aircraft

SU-7/17 Fitter	630
MIG-21 Fishbed J/K/L	675
MIG-23 Flogger	390
Brewer	145
Beagle	165
Fencer	35
Foxbat	45

Total	<u>2,085</u>
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Tactical Missile Launchers

SS-12 Scaleboard	80-100
SS-1 Scud	360-390
FROG	650-660

Total	<u>1,090-1,150</u>
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Supplementary Tables

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Supplementary Table III-A
US Central Systems
ICBM Launchers
1 February 1975

System	Deployed Forces			Other			Grand Total
	Opera- tional	Off- Line ^a	Total	R&D & Test	Deacti- vated	Train- ing	
ICBM Soft							
Atlas	0	0	0	6	24	0	30
Titan I	0	0	0	0	3	0	3
Minuteman	0	0	0	0	0	0	0
Total	<u>0</u>	<u>0</u>	<u>0</u>	<u>6</u>	<u>27</u>	<u>0</u>	<u>33</u>
ICBM Hard							
Atlas	0	0	0	0	99	0	99
Titan I	0	0	0	0	54	0	54
Titan II	54	0	54	1	2	0	57
Minuteman I	0	0	0	2	0	0	2
Minuteman II	500	0	500	12	0	0	1,012
Minuteman III	480	20	500		0	0	
Total	<u>1,034</u>	<u>20</u>	<u>1,054</u>	<u>15</u>	<u>155</u>	<u>0</u>	<u>1,224</u>
Total ICBM Launchers	<u>1,034</u>	<u>20</u>	<u>1,054</u>	<u>21</u>	<u>182</u>	<u>0</u>	<u>1,257</u>

Note: The data in this table were derived from DoD sources during the month preceding status date and are subject to periodic change. They are intended solely to illustrate the status of US ICBMs for comparison with the table on the status of Soviet ICBMs.

a. Modification, maintenance, or other actions precluding operational targeting.

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Supplementary Table III-B
US Central Systems
Ballistic Missile Submarines
1 February 1975

<u>Class</u>	<u>Operational</u>	<u>Under Construction</u>	<u>Off-line^a</u>	<u>Total</u>
Polaris A2	0	0	0	0
A3	9	0	2	11
Poseidon C3	23	0	7	30
Total	<u>32</u>	<u>0</u>	<u>9</u>	<u>41</u>

Ballistic Missile Submarine Launchers
1 February 1975

<u>Class</u>	<u>Operational</u>	<u>Under Construction</u>	<u>Off-line^a</u>	<u>Total</u>
Polaris A2	0	0	0	0
A3	144	0	32	176
Poseidon C3	368	0	112	480
Total	<u>512</u>	<u>0</u>	<u>144</u>	<u>656</u>

Note: The data in this table were derived from DoD sources during the month preceding the status date and are subject to periodic change. They are intended solely to illustrate the status of US strategic submarines for comparison with the tables on the status of Soviet submarines.

a. Includes units undergoing overhaul, conversion, and extended shipyard repair work.

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Supplementary Table III-C
US Central Systems
Intercontinental Bombers and Support Aircraft
1 February 1975

<u>Aircraft</u>	<u>Operational Forces^a</u>				<u>(Mothball)</u>
	<u>Strike</u>	<u>Recce^b</u>	<u>Tanker^b</u>	<u>Total</u>	
B-52 ^c	423	0	0	423	(110)
WC/RC/EC-135	0	69	0	69	(0)
KC-135	0	0	641 ^d	641	(0)
Total	<u>423</u>	<u>69</u>	<u>641</u>	<u>1,133</u>	<u>(110)</u>

Note: The data in this table were derived from DoD sources during the month preceding the status date and are subject to periodic change. They are intended solely to illustrate the status of US strategic aircraft for comparison with the table on the status of Soviet aircraft.

- a. Total active inventory.
- b. These aircraft do not have any weapons delivery capability.
- c. At present 182 of 274 programed B-52s have been modified to carry the AGM-69 SRAM air-to-surface missile. These aircraft retain a gravity bombing capability.
- d. The Air Force is presently short of its authorized active inventory of 677 for this category.

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Supplementary Table IV-A
US Non-Central Systems
Medium and Light Bombers and Support Aircraft
1 February 1975

<u>Aircraft</u>	<u>Operational Forces^a</u>				<u>(Mothball)</u>
	<u>Strike</u>	<u>Recce^b</u>	<u>Tanker^b</u>	<u>Total</u>	
SR-71	0	8	0	8	(11)
DC-130/U-2	0	8/10	0	18	(0)
FB-111	64	0	0	64	(0)
Total	<u>64</u>	<u>26</u>	<u>0</u>	<u>90</u>	<u>(11)</u>

Note: The data in this table were derived from DoD sources during the month preceding the status date and are subject to periodic change. They are intended solely to illustrate the status of US aircraft for comparison with the table on the status of Soviet aircraft.

a. Total active inventory.

b. These aircraft do not have any weapons delivery capability.

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Supplementary Table IV-B
US Non-Central Systems
Forward-Based Nuclear-Capable
Fighter-Bombers
1 February 1975

<u>Aircraft</u>	<u>Forward-Based^a</u> <u>Nuclear-Capable</u>
F-111	72
A-6/7	180
F-4	442
Total	<u>694</u>

a. Includes aircraft deployed in the UK and
on aircraft carriers in the Far East and
Mediterranean.

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Supplementary Table V
Selected Strategic Attack Systems of
the United Kingdom, France, and the
People's Republic of China
1 February 1975

	<u>UK</u>	<u>France</u>	<u>PRC</u>
MRBMs	0	0	25-30
IREMs	0	18	30-35
SLBMs	64	48	0
Bombers ^a	62	36	60

a. For the UK, the Vulcan; for France, the Mirage;
and for the PRC, the TU-16 Badger.

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